



wherein  $\text{R}_6$  is  $\text{C}_6\text{H}_{13}$ ,  $\text{R}_{10}$  is  $\text{CH}_2\text{CH}=\text{CH}(\text{CH}_2)_7$ , and  $n=4$  to  $40$ , preferably  $8$  to  $25$ , more preferably  $10$  to  $15$ .--

Please amend the paragraph beginning at page 5, line 12 as follows:

A2  
cont

--A polyurethane polyesterpolyquat as described above, can be structurally generalized as follows:



wherein  $X$  = degree of esterification of TEA with fatty acid (FA) and ranges from  $1$  (monoester) to  $3$  (triester), but it is most preferably equal to  $2$  (i.e., the diester).--